Data Migration User Guide

Oracle Banking Liquidity Management

Release 14.5.4.0.0

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Data Migration User Guide

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1 Preface

1.1 Purpose

This guide provides the information about the data migration which needs to be performed for all the existing customer before implementing the Oracle Banking Liquidity Management February Patchset 14.5.4.0.0.

1.2 Audience

This guide is intended for the implementation teams.

1.3 Acronyms, Abbreviations and Definitions

Acronyms	Definition
DDL	Data Definition Language
DSL	Domain Specific Language

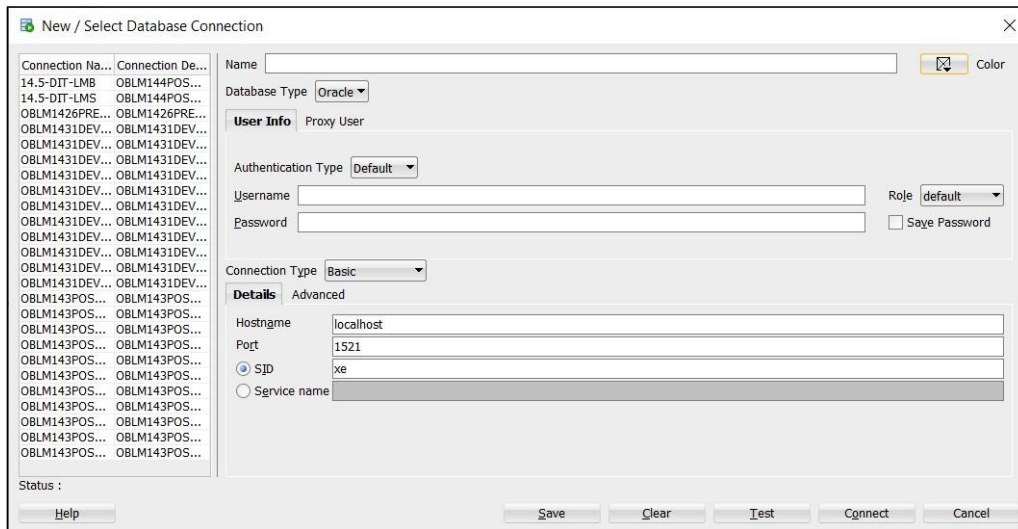## 1.4 Related Documents

The related documents are as follows:

- Oracle Banking Common Core User Guide

- Oracle Banking Liquidity Management User Guide

- Oracle Banking Liquidity Management Configuration Guide

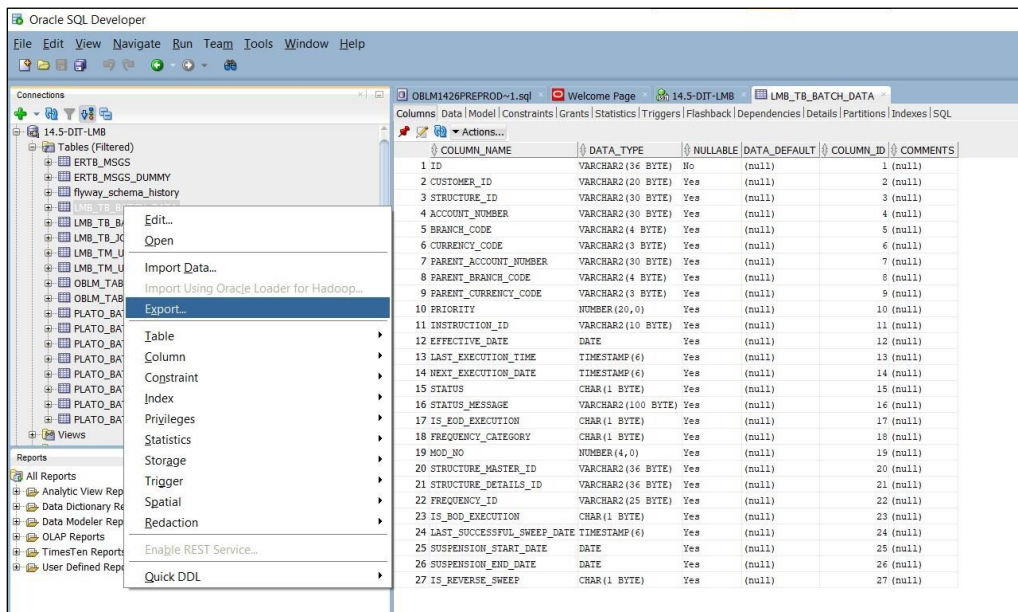**ORACLE**®

2   Data Migration

The table that holds the data for the scheduled sweeps has been moved from the schema of batch service to the schema of sweep service. The name of this table is changed from LMB_TB_BATCH_DATA to LMS_TB_SWEEP_DATA. For Newly created structures, the data gets saved directly to the new table but for the existing data, migration must be done manually.

Follow the below steps to manually migrate the data using **Oracle SQL Developer**.

1. On **Oracle SQL Developer** application, create a new connection for Batch and Sweep schema by providing the required information.
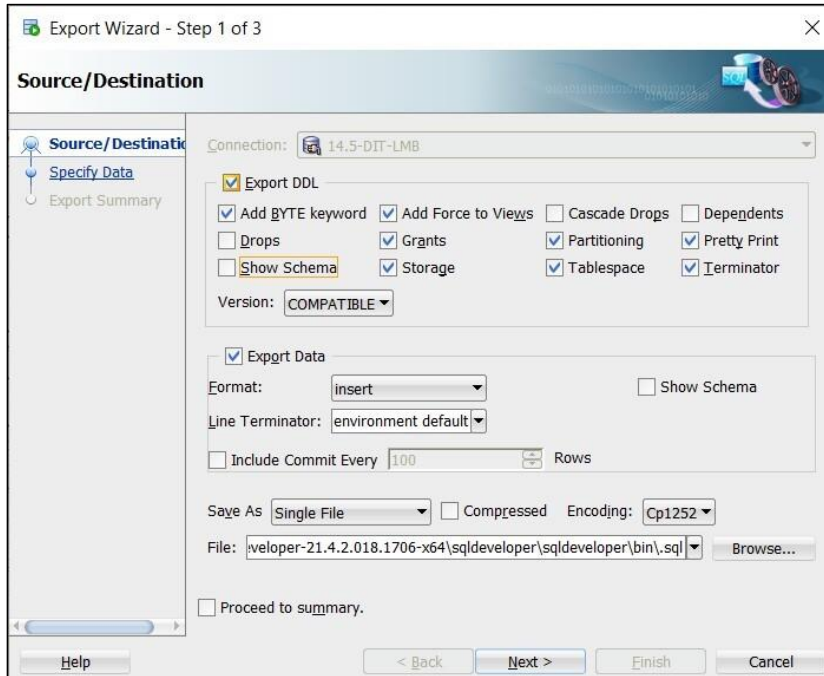

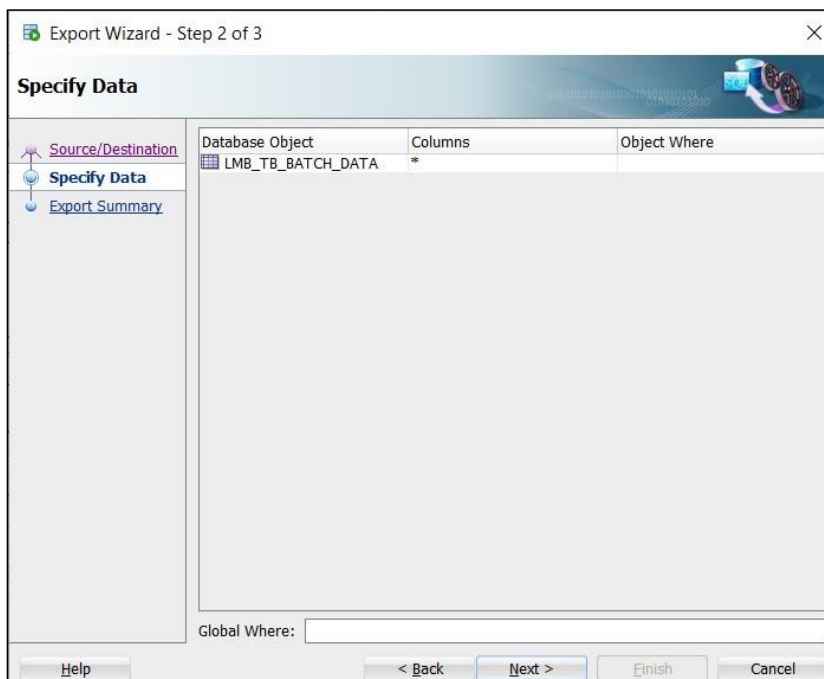2. Double-click and provide the credentials to connect with Batch Schema.

3. Under **Tables**, right-click on LMB_TB_BATCH_DATA and click **Export** to export the existing data.

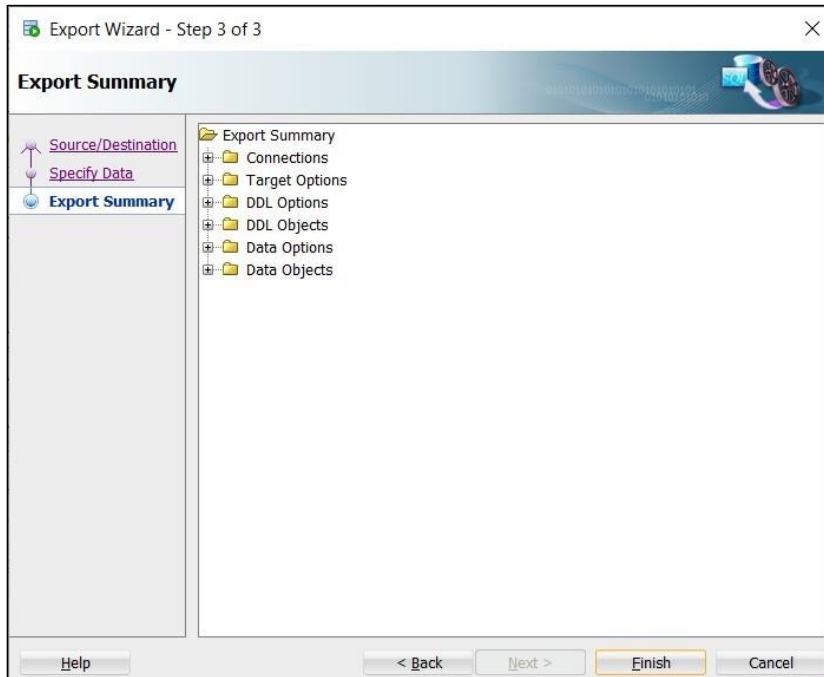   → The **Export Wizard – Source/Destination** popup screen displays.

4. Uncheck the **Show Schema** checkbox and select the file name.

5. Click **Next**.

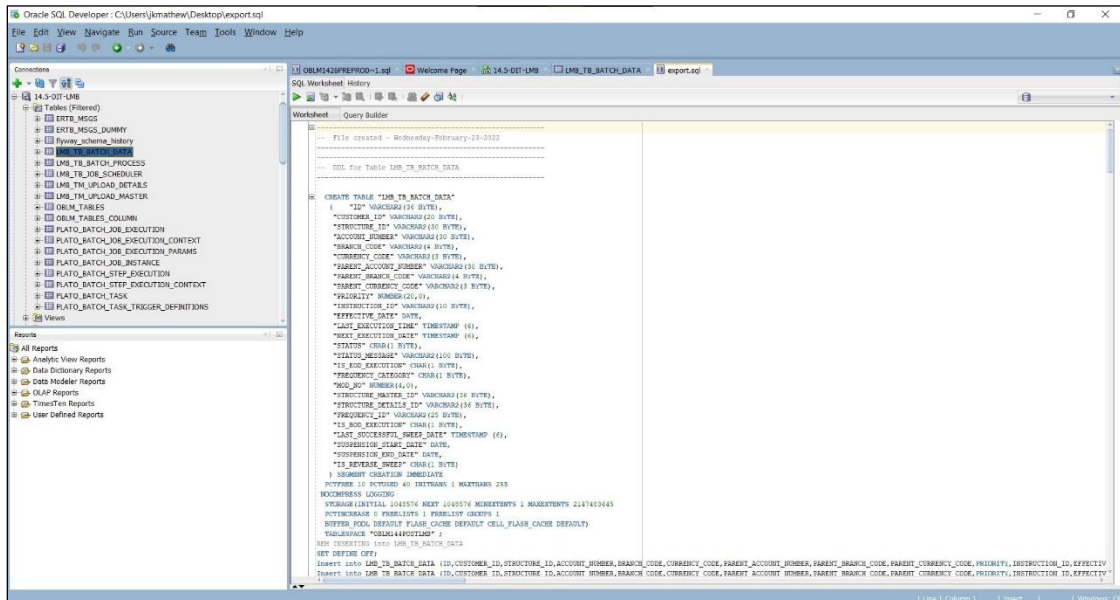   → The **Export Wizard – Specify Data** screen displays.

6. Click **Next**.

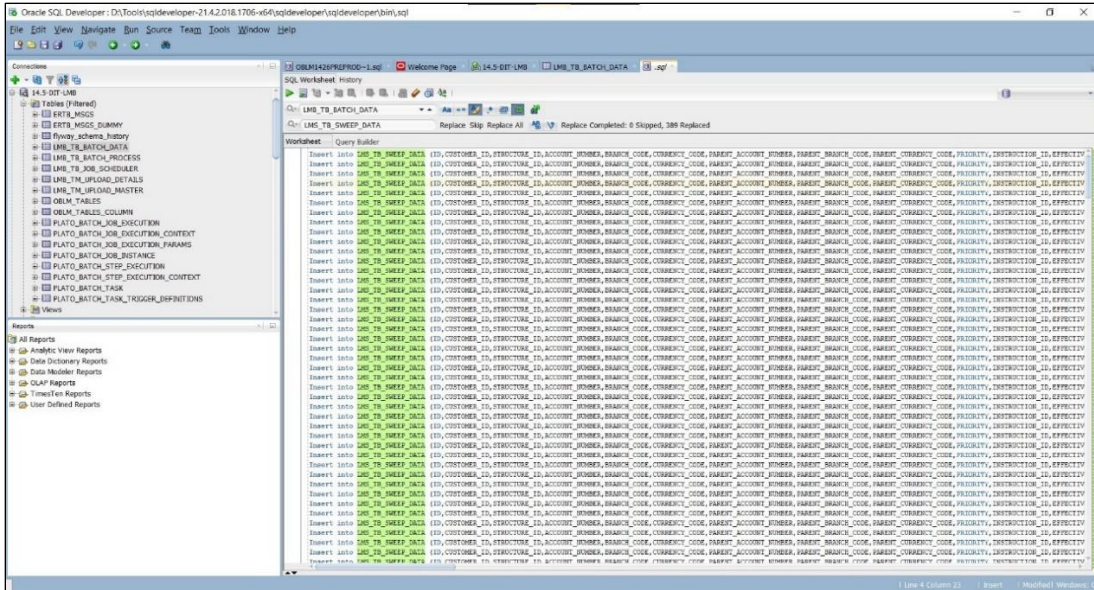   → The **Export Wizard – Export Summary** screen displays.

7. Click **Finish**.

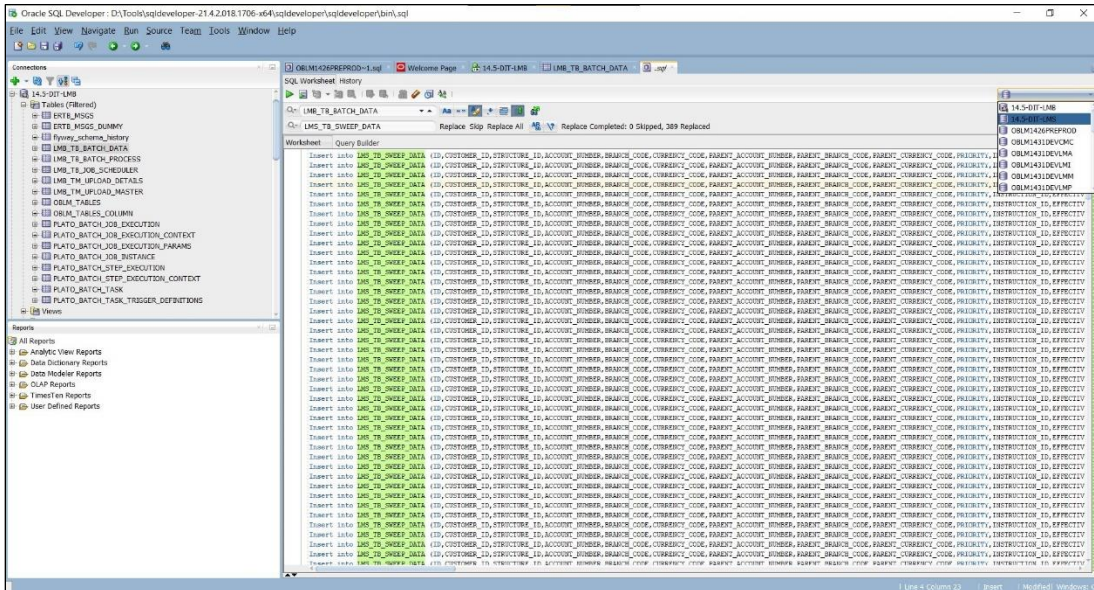   → After the Export is completed, the File gets opened.

8. Remove all the DDL statements from the file and retain only the insert statements.

9. Replace all the instances of LMB_TB_BATCH_DATA with LMS_TB_SWEEP_DATA as shown.

10. In the **Connection** drop-down, select the Sweep Schema.

11. Press **F5** button to execute the script.

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